

IN THE CLAIMS:

Please amend claims 1, 6, 7 and 16, cancel claims 8-14 without prejudice and add new claims 21-24 as follows:

1. (Currently amended) A mobile communication terminal comprising:
a main body;
a first antenna attached to the main body; and
a movable portion operatively connected to the main body;
~~a second antenna attached to the terminal in proximity to the first antenna~~
~~movable portion such that the second antenna at least partially is in close proximity to the first antenna when the terminal is opened and automatically reflects some electromagnetic waves emitted from the first antenna in a direction opposite to the head of a user, wherein the second antenna at least partially reflects the electromagnetic waves automatically when the mobile communication terminal is in use.~~
2. (Original) The terminal of claim 1, wherein the second antenna has an inductive reactance.
3. (Original) The terminal of claim 1, wherein the first antenna is a radiation-type antenna and the second antenna is a reflection type antenna.
4. (Original) The terminal of claim 1, wherein the second antenna is a patch-type microstrip antenna.
5. (Original) The terminal of claim 1, wherein the second antenna has a length of at least $\lambda/2$.

6. (Currently amended) The terminal of claim 1, further comprising wherein a foldable movable portion is attached to a the main body portion such that the terminal has an open configuration and a closed configuration.

7. (Currently amended) The terminal of claim 6, wherein the first antenna is attached at an upper surface of the main body portion and the second antenna is attached at a rear surface of the foldable movable portion such that the second antenna is in close proximity to the first antenna when the terminal is in the open configuration.

8-15. (Canceled)

16. (Currently amended) A mobile communication terminal comprising:
a main body portion attached to a foldable portion such that the terminal has a closed configuration and an open configuration;
a first antenna adapted to be withdrawn from attached to the main body portion; and
a second antenna attached to the foldable portion such that the second antenna is in close proximity to the first antenna when the terminal is in the open configuration[;].

wherein the second antenna automatically reflects electromagnetic waves emitted from the first antenna when the terminal is in use, the electromagnetic waves reflected in a direction opposite to the head of a user.

17. (Original) The terminal of claim 16, wherein the second antenna has an inductive reactance.

18. (Original) The terminal of claim 16, wherein the first antenna is a radiation-type antenna and the second antenna is a reflection type antenna.

19. (Original) The terminal of claim 16, wherein the second antenna is a patch-type microstrip antenna.

20. (Original) The terminal of claim 16, wherein the second antenna has a length of at least $\lambda/2$.

21. (New) A mobile communication terminal comprising:
a first body;
an antenna attached to the main body;
a second body operatively connected to the first body such that the first and second bodies are moveable relative to each other to open or close the terminal; and
a reflector attached to the second body such that the reflector is in close proximity to the antenna when the terminal is opened and automatically reflects some radiated signals emitted from the antenna.

22. (New) The terminal of claim 21, wherein the antenna is adapted to be withdrawn from the mobile communication terminal.

23. (New) The terminal of claim 21, wherein the reflector is adjacent to the antenna when the terminal is opened.

24. (New) The terminal of claim 1, wherein the moveable portion is foldable.